

1.	TGF-β2-1	C ACA CAG TAG TGC A
2.	TGF-β2-2	GC ACA CAG TAG TGC
3.	TGF-β2-3	GC TTG CTC AGG ATC TGC
4.	TGF-β2-4	TAC TCT TCG TCG CT
5.	TGF-β2-5	C TTG GCG TAG TAC T
6.	TGF-β2-6	G TAA ACC TCC TTG G
7.	TGF-β2-7	GT CTA TTT TGT AAA CCT CC
8.	TGF-β2-8	GC ATG TCT ATT TTG TAA ACC
9.	TGF-β2-9	CGG CAT GTC TAT TTT GTA
10.	TGF-β2-10	G GCA TCA AGG TAC C
11.	TGF-β2-11	CTG TAG AAA GTG GG
12.	TGF-β2-12	AC AAT TCT GAA GTA GGG T
13.	TGF-β2-13	T CAC CAA ATT GGA AGC AT
14.	TGF-β2-14	GCT TTC ACC AAA TTG GAA GC
15.	TGF-β2-15	CTG GCT TTT GGG TT
16.	TGF-β2-16	T CTG ATA TAG CTC AAT CC
17.	TGF-β2-17	T CCT AGT GGA CTT TAT AG
18.	TGF-β2-18	T TTT TCC TAG TGG ACT
19.	TGF-β2-19	C AAT TAT CCT GCA CAT TTC
20.	TGF-β2-20	GC AAT TAT CCT GCA CA
21.	TGF-β2-21	GC AGC AAT TAT CCT GC
22.	TGF-β2-22	TG GCA TTG TAC CCT
23.	TGF-β2-23	TG TGC TGA GTG TCT
24.	TGF-β2-24	CC TGC TGT GCT GAG TG
25.	TGF-β2-25	C TTG GGT GTT TTG C
26.	TGF-β2-26	T TTA GCT GCA TTT GCA AG
27.	TGF-β2-27	G CCA CTT TTC CAA G
28.	TGF-β2-14/1	CTT TCA CCA AAT TGG AAG
29.	TGF-β2-14/2	CAC CAA ATT GGA AGC
30.	TGF-β2-14/3	TCA CCA AAT TGG AAG C
31.	TGF-β2-15/1	CTC TGG CTT TTG GG
32.	TGF-β2-9/1	CGG CAT GTC TAT TTT G
33.	TGF-β1-1	CGA TAG TCT TGC AG
34.	TGF-β1-2	GTC GAT AGT CTT GC
35.	TGF-β1-3	CTT GGA CAG GAT CT
36.	TGF-β1-4	CCA GGA ATT GTT GC
37.	TGF-β1-5	CCT CAA TTT CCC CT
38.	TGF-β1-6	GAT GTC CAC TTG CA
39.	TGF-β1-7	CTC CAA ATG TAG GG
40.	TGF-β1-8	ACC TTG CTG TAC TG
41.	TGF-β1-9	GTA GTA CAC GAT GG
42.	TGF-β1-10	CAC GTA GTA CAC GA
43.	TGF-β1-11	CAT GTT GGA CAG CT
44.	TGF-β1-12	GCA CGA TCA TGT TG
45.	TGF-β1-13	TGT ACT CTG CTT GAA C
46.	TGF-β1-14	CTG ATG TGT TGA AGA ACA
47.	TGF-β1-15	CTC TGA TGT GTT GAA G
48.	TGF-β1-16	GGA AGT CAA TGT ACA G
49.	TGF-β1-17	CAT GTC GAT AGT CTT GCA
50.	TGF-β1-18	AGC TGA AGC AAT AGT TGG
51.	TGF-β1-19	GTC ATA GAT TTC GTT GTG
52.	TGF-β1-20	CTC CAC TTT TAA CTT GAG
53.	TGF-β1-21	TGC TGT ATT TCT GGT ACA
54.	TGF-β1-137	CGA TAG TCT TGC AG

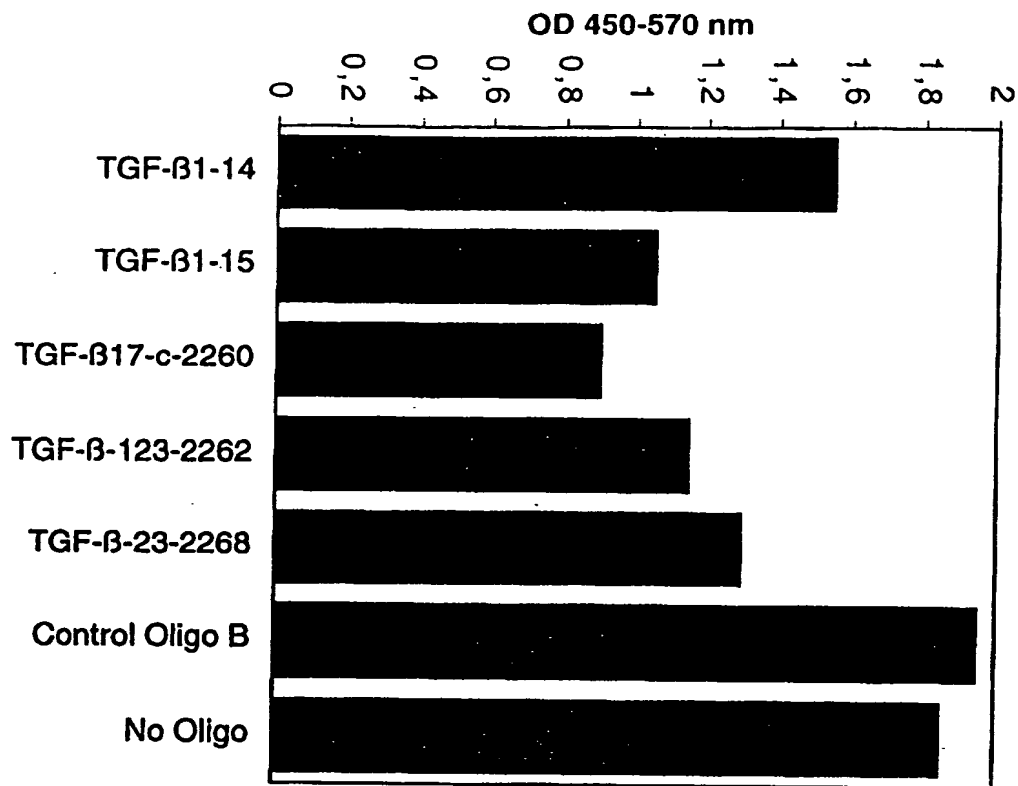
55.	b1-N17	TCC TCT TCG ACT GCT CTC
56.	b2-N14	CGA AGG TTA AAC CAC TTT CG
57.	b2-N24	GTG AGT CGT GTC GTC C
58.	TGF-β2-98-1	CATCGTTGTCGTCG
59.	TGF-β2-98-2	CGCTTCTTCCGCCG
60.	TGF-β2-98-3	CGAAGGAGAGCCATTCG
61.	TGF-β2-98-4	CGATGTAGCG
62.	TGF-β2-98-5	CGTCAAATCG
63.	TGF-β2-98-6	CGTAGTACTCTTCGTCG
64.	TGF-β2-98-7	CGCGCTCGCAGGCG
65.	TGF-β2-98-8	CGGCCGCCCTCCGGCTCG
66.	TGF-β2-98-9	CGCGGATCGCCTCG
67.	TGF-β2-98-10	GAGCGCGACCGTGAC
68.	TGF-β-17-c-2260	ACC TCC TTG GCG TAG TA
69.	TGF-β-12-9/20-2261	AGG GCG GCA TGT CTA TTT TG
70.	TGF-β-123-2262	CAG AAG TTG GCA TTG TAC
71.	TGF-β-12-9/22-2263	AGG GCG GCA TGT CTA TTT TGT A
72.	TGF-β-23-2268	TGG GAC ACG CAG CAA GG
73.	TGF-β1-98-1	CGGGGGCGGGGCGGGG
74.	TGF-β1-98-2	CGGGGCGGGGCGGGGCG
75.	TGF-β1-98-3	CGGCGCCGCCGAGGCGCCCCG
76.	TGF-β1-98-4	CCGAGGTCCTTGCGG
77.	TGF-β1-98-5	CGGCGGTGCCGGGA
78.	TGF-β1-98-6	CTCGGCGGCCGGTAG
79.	TGF-β1-98-7	CGCTAAGGCG
80.	TGF-β1-98-8	CCGCACAACCTCCGG
81.	TGF-β1-98-9	GCGAGTCGCTGG
82.	TGF-β1-98-10	CGGTTGCTGAGGTATCG
83.	TGF-β1-98-11	CCGGGAGAGCAACACGG
84.	TGF-β1-98-12	CGCTTCTCG
85.	TGF-β1-98-13	CCATTAGCACGCGGG
86.	TGF-β1-98-14	CGGGCTCCG
87.	TGF-β1-98-15	CCGGCCACCCGGTCGCGG
88.	TGF-β1-98-16	CGAGCACGGCCTCG
89.	TGF-β1-98-17	CGGGCAGCGGGCCGGGCG
90.	TGF-β1-98-18	CGCGGATGGCCTCG
91.	TGF-β1-98-19	CGATGCGCTTCCG
92.	TGF-β1-98-20	CCCGCGGCCGGCGGG
93.	TGF-β1-98-21	CGCAGCCCGGAGGGCG
94.	TGF-β1-98-22	CGGCGCCCCCG
95.	TGF-β1-98-23	CGGCACTGCCGAGAGCGCG
96.	TGF-β1-98-24	CGGGGATGAAGGCGGCG
97.	TGF-β1-98-25	CGGGTCGGCGACTCCCG
98.	TGF-β1-98-26	CGCCTGAGGGACGCCG
99.	TGF-β1-98-27	AAGCGTCCCCGGCG
100.	TGF-β1-98-28	CGCGGGGCAGCGTCGCG
101.	TGF-β1-98-29	CCCCGCGCCTCCGG
102.	TGF-β1-98-30	CGGCGGCGGCTCG
103.	TGF-β1-98-31	CGCTCCGGGGCCGAGGCCG
104.	TGF-β1-98-32	CGGCCCCGCGGGCG
105.	TGF-β1-98-33	CGGACGGGGCGTCC
106.	TGF-β1-98-34	CGGCCGGGGCCCTCG

Fig. 1-2

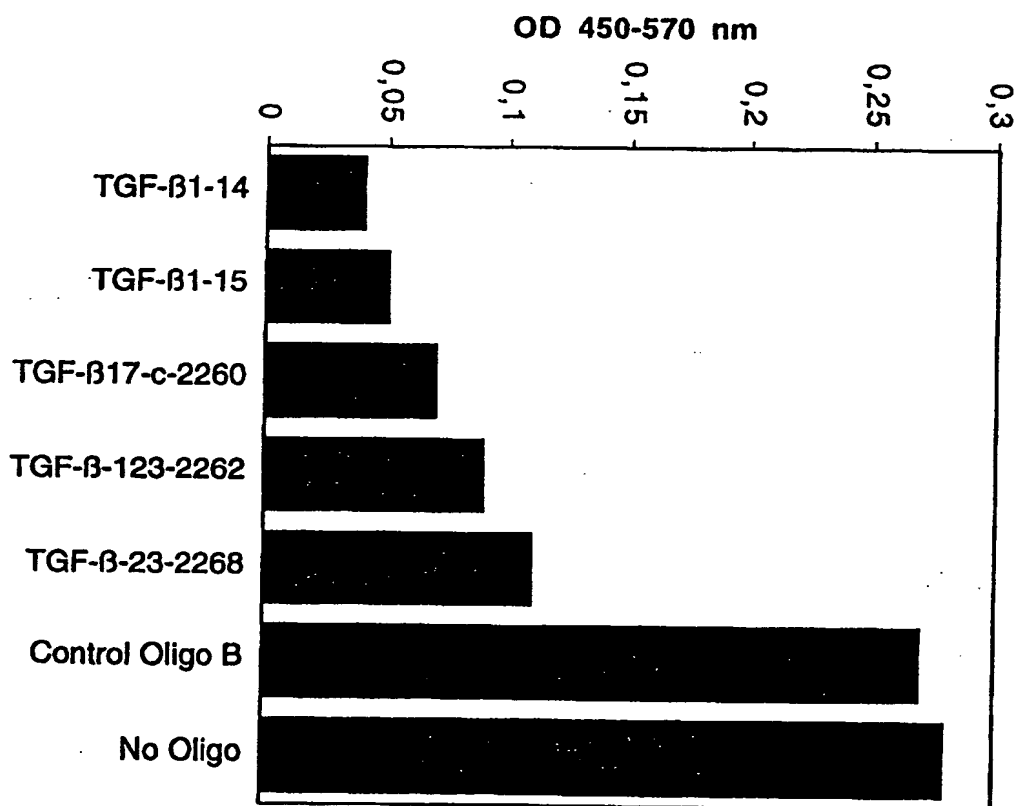
107.	TGF-β3-98-1	TCGAGCTTCCCCGA
108.	TGF-β3-98-2	CCCGGAGCCGAAGG
109.	TGF-β3-98-3	CCCGAGGAGCGGG
110.	TGF-β3-98-4	ACGCAGCAAGGCGA
111.	TGF-β3-98-5	CGGGTTGTCGAGCCG
112.	TGF-β3-98-6	CGGCAGTGCCCCG
113.	TGF-β3-98-7	CGGAATTCTGCTCG
114.	TGF-β3-98-8	TTCGTTGTGCTCCG
115.	TGF-β3-98-9	ATTCCGACTCGGTG
116.	TGF-β3-98-10	ACGTGGGTCATCACCGT
117.	TGF-β3-98-11	CGAAGAAGCG
118.	TGF-β3-312	CCT AAT GGC TTC CA
119.	VEGF-98-1	CGGCCGCGGTGTGT
120.	VEGF-98-2	CGGGAATGCTTCCGCCG
121.	VEGF-98-3	CGGCTCACCGCCTCGGC
122.	VEGF-98-4	CACGTCTGCGGATC
123.	VEGF-98-5	CCCCGCATCGCATCAGGG
124.	VEGF-98-6	CGCCTTGCAACGCG
125.	VEGF-98-7	CCGACCGGGGCCGG
126.	VEGF-49	GTTTCATGGTTTCGG
127.	VEGF-55	GCAGAAAGTTCATGG
128.	VEGF-188	GCTGATAGACATCC
129.	VEGF-190	GCGCTGATAGACAT
130.	VEGF-194	GTAGCTGCGCTGATAG
131.	VEGF-253	CTCGATCTCATCAG
132.	VEGF-255	ATGTACTCGATCTCATC
133.	VEGF-260	GAAGATGTACTCGATC
134.	VEGF-263	CTTGAAGATGTACTCG
135.	VEGF-292	GCATCGCATCAGGG
136.	VEGF-294	CCGCATCGCATCAG
137.	VEGF-422	CATTTGTTGTGCTGTAGG
138.	VEGF-434	GGTCTGCATTACATTG
139.	VEGF-441	CTTTGGTCTGCATTC
140.	VEGF-445	CTTTCTTTGGTCTGC
141.	VEGF-450	GCTCTATCTTTCTTTGG
142.	VEGF-455	GTCTTGCTCTATCTTTC
143.	VEGF-459	CTTGTCTTGCTCTATC
144.	VEGF-596	CATCTGCAAGTACGTTG
145.	VEGF-598	CACATCTGCAAGTACGTT
146.	VEGF-600	GTCACATCTGCAAGTACG
147.	VEGF-600-2	CATCTGCAAGTACG
148.	VEGF-601	CACATCTGCAAGTAC
149.	VEGF-604	GTCACATCTGCAAG
150.	VEGF-607	CTTGTCACATCTGC
151.	VEGF-607-2	GGCTTGTCACATCTGC
152.	VEGF-610	CTCGGCTTGTCACATC
153.	VEGF-638	CTCCTTCCTCCTGC
154.	VEGF-766	GCT TGA AGA TGT ACCT CG
155.	VEGF-r-1062	CGT TGC TCT CCG ACG
156.	flt-1165	GAC ACG GCC TTT TCG
157.	flt-rm-2115	CCA GCA GCT GAC CAT GG
158.	flkl/kdr-m-2315	GAA ATC GAC CCT CGG
159.	MCP-1-Rec-A/B-571	GCA TGT TGT GGA TG
160.	MCP-1-1954	GCA GAG ACT TTC ATG C
161.	MCP-1-1955	ATA ACA GCA GGT GAC TGG

Fig. 1-3

162.	MCP-1-1956	GAA CCC ACT TCT GC
163.	MCP-1-2761	GAC ACT TGC TGC TG
164.	MCP-1-2762	CCA CTT CTG CTT GGG
165.	VEGF-703	CTG CAA GTA CGT TCG
166.	flt-1567	TCC CTT ATG ATG CCA GCA AGT G
167.	TGF- $\beta$ -Rec-I-796	CCA GCA ATG ACA GC
168.	TGF- $\beta$ -1-rwk-1	G GGA AAG CTG AGG C
169.	TGF- $\beta$ -1-rwk-2	T CGA GGG AAA GCT GA
170.	TGF- $\beta$ -1-rwk-3	C CTC GAG GGA AAG C
171.	TGF- $\beta$ -1-rwk-4	GG GCT GGT GTG GTG
172.	TGF- $\beta$ -1-rwk-5	GA ACA GGG CTG GTG TG
173.	TGF- $\beta$ -1-rwk-6	G AAC AGG GCT GGT G
174.	TGF- $\beta$ -1-rwk-7	AG AGC GCG AAC AGG
175.	TGF- $\beta$ -1-rwk-8	GA GAG CGC GAA CAG G
176.	TGF- $\beta$ -1-rwk-9	CGA GAG CGC GAA CAG
177.	TGF- $\beta$ -1-rwk-10	CCC CTG GCT CGG GGG
178.	TGF- $\beta$ -1-rwk-11	C CCT GGC TCG GGG
179.	TGF- $\beta$ -1-rwk-12	C CCC TGG CTC GGG G
180.	TGF- $\beta$ -1-rwk-13	TCC CCC TGG CTC GG
181.	TGF- $\beta$ -1-rwk-14	C TCC CCC TGG CTC G
182.	TGF- $\beta$ -1-rwk-15	TGC GCT TCC GCT TCA C
183.	TGF- $\beta$ -1-rwk-16	CC TCG ATG CGC TTC
184.	TGF- $\beta$ -1-rwk-17	G ATG GCC TCG ATG C
185.	TGF- $\beta$ -1-rwk-18	G GAT GGC CTC GAT GC
186.	TGF- $\beta$ -1-rwk-19	ATG GCC TCG ATG CGC TT
187.	TGF- $\beta$ -3-rwk-1	TC AGC AGG GCC AGG
188.	TGF- $\beta$ -3-rwk-2	GCA AAG TTC AGC AGG GC
189.	TGF- $\beta$ -3-rwk-3	GG CAA AGT TCA GCA GG
190.	TGF- $\beta$ -3-rwk-4	GT GGC AAA GTT CAG CAG G
191.	TGF- $\beta$ -3-rwk-5	GTG GCA AAG TTC AG
192.	TGF- $\beta$ -3-rwk-6	GAC CGT GGC AAA GTT CAG
193.	TGF- $\beta$ -3-rwk-7	AGA GAG GCT GAC CGT
194.	TGF- $\beta$ -3-rwk-8	GAC AGA GAG AGG CTG AC
195.	TGF- $\beta$ -3-rwk-9	A CAG AGA GAG GCT GA
196.	TGF- $\beta$ -3-rwk-10	GT GGA CAG AGA GAG G
197.	TGF- $\beta$ -3-rwk-11	CA AGT GGA CAG AGA GAG G
198.	TGF- $\beta$ -3-rwk-12	TCT TCT TGA TGT GGC C
199.	TGF- $\beta$ -3-rwk-13	CC CTC TTC TTC TTG ATG
200.	TGF- $\beta$ -3-rwk-14	C ACC CTC TTC TTC T
201.	TGF- $\beta$ -3-rwk-15	A TGG ATT TCT TTG GCA T
202.	TGF- $\beta$ -3-rwk-16	GGA TTT CTT TGG C
203.	TGF- $\beta$ -3-rwk-17	AA GTT GGA CTC TCT TCT C
204.	TGF- $\beta$ -3-rwk-18	TAA GTT GGA CTC TCT TCT
205.	TGF- $\beta$ -3-rwk-19	GAC CTA AGT TGG ACT C
206.	TGF- $\beta$ -3-rwk-20	T TTC TAG ACC TAA GTT GG
207.	TGF- $\beta$ -3-rwk-21	CT GAT TTC TAG ACC TAA G
208.	TGF- $\beta$ -3-rwk-22	G AAG CAG TAA TTG GTG T
209.	TGF- $\beta$ -3-rwk-23	GG AAT CAT CAT GAG G
210.	TGF- $\beta$ -3-rwk-24	GGG AAT CAT CAT GAG
211.	TGF- $\beta$ -3-rwk-25	G GTT GTC GAG CCG GT
212.	TGF- $\beta$ -3-rwk-26	GTC CTC CCA ACA TAG TA
213.	TGF- $\beta$ -3-rwk-27	GG GTC CTC CCA ACA



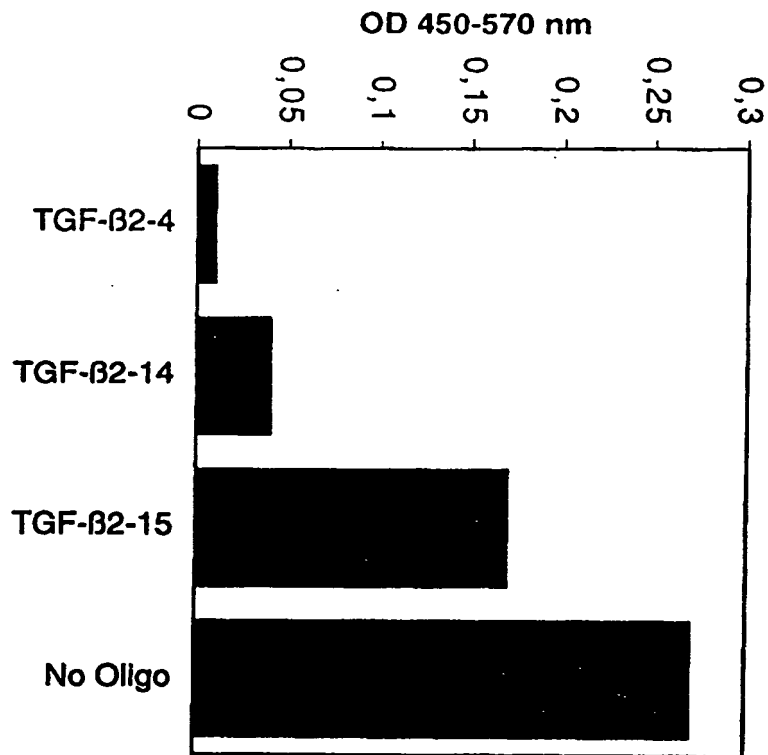
A.



B.

Figure 2

A.



B.

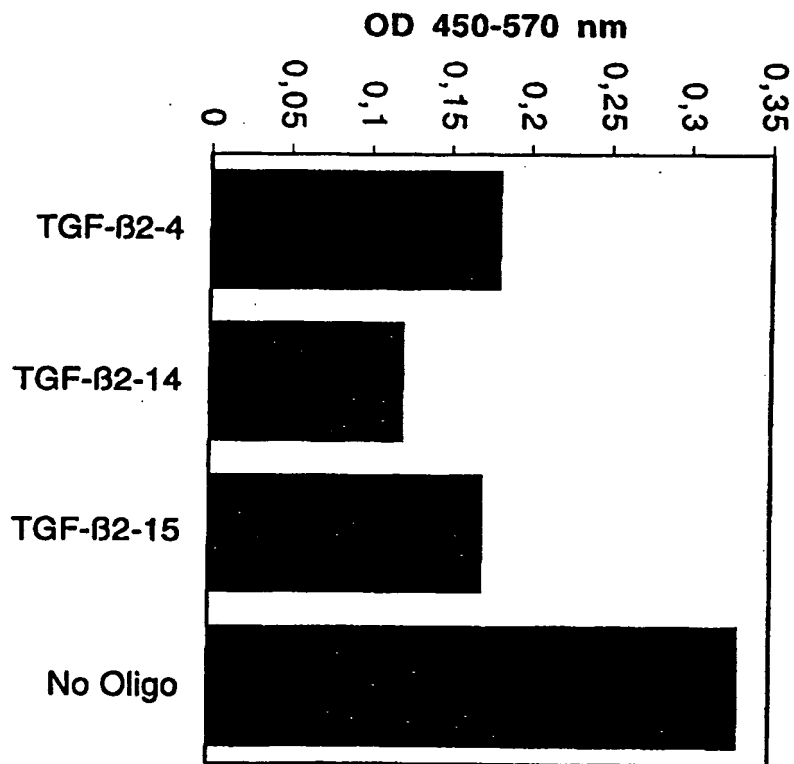
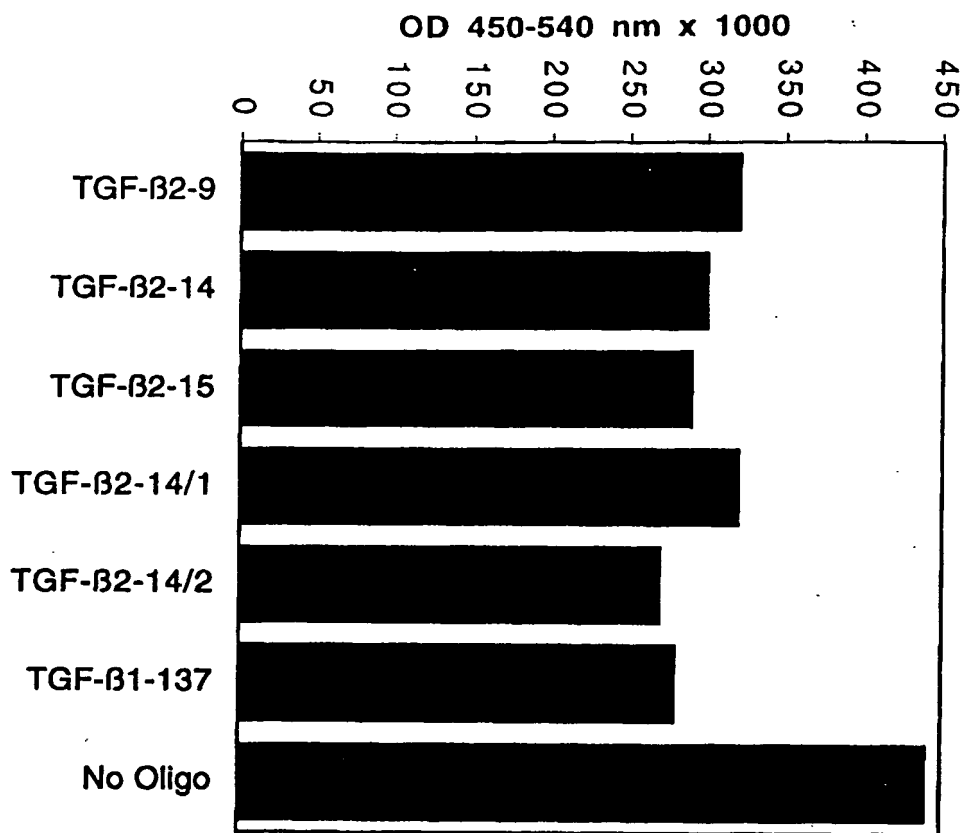
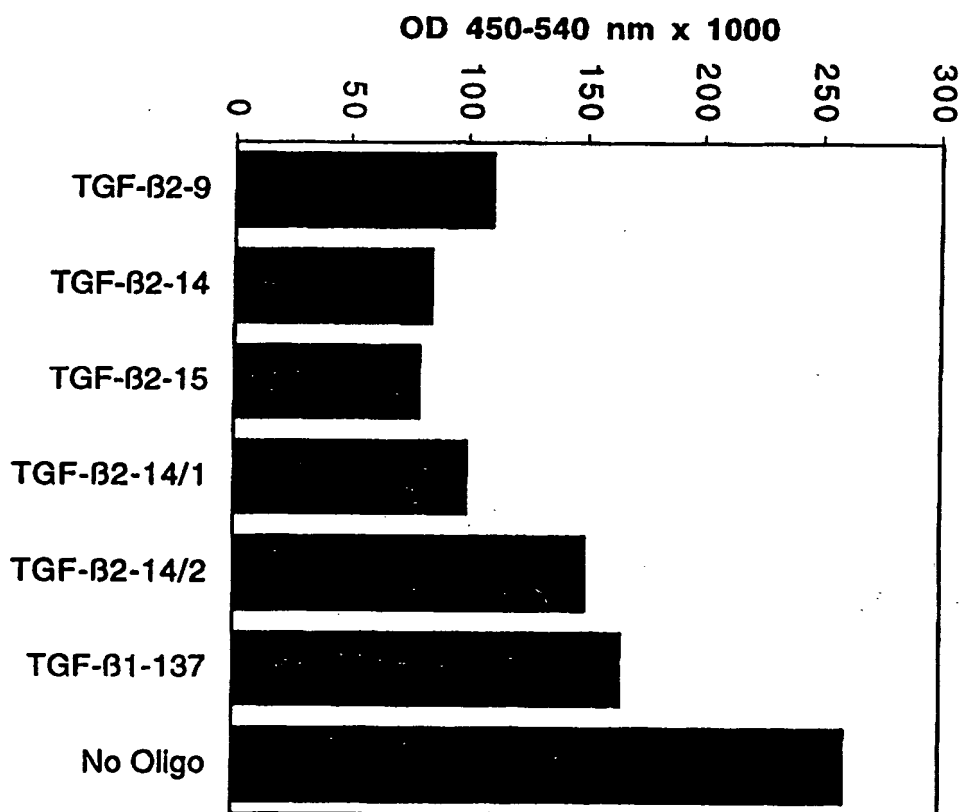


Figure 3



A.



B.

Figure 4

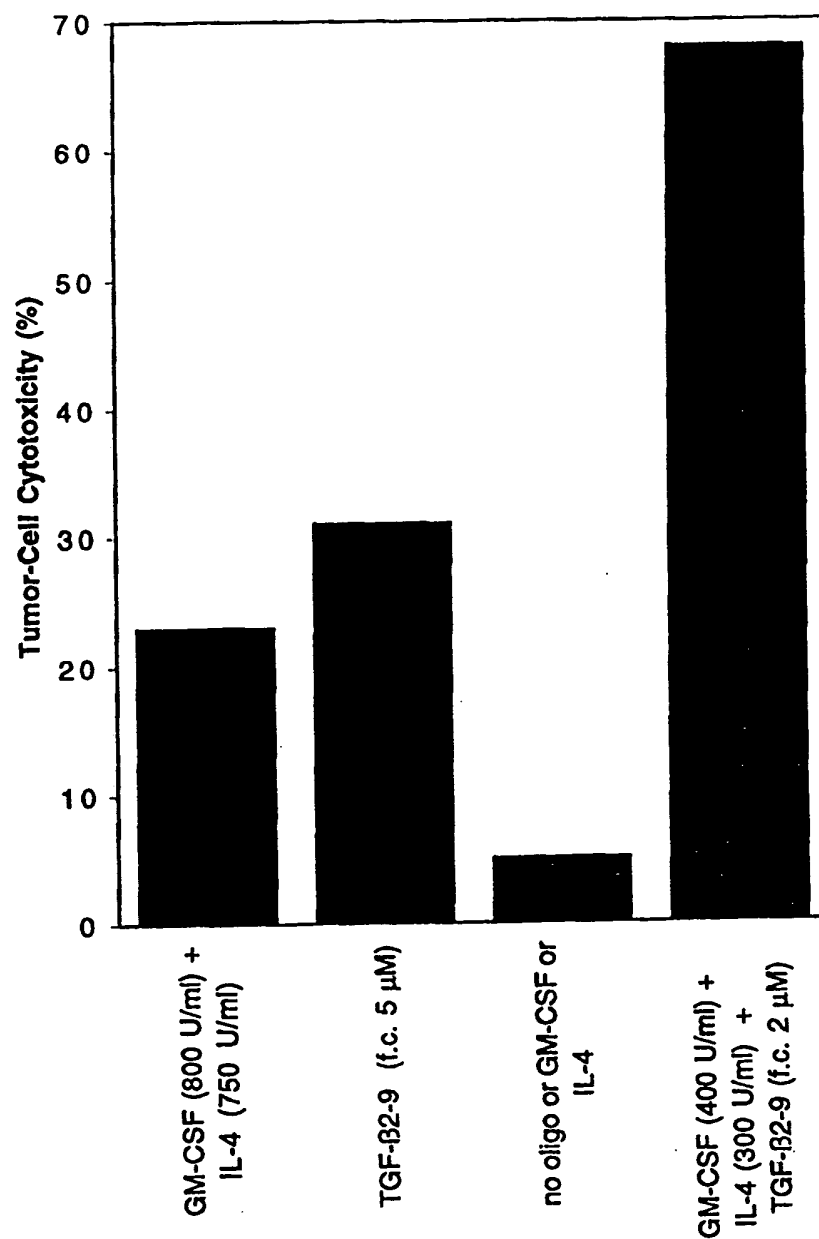
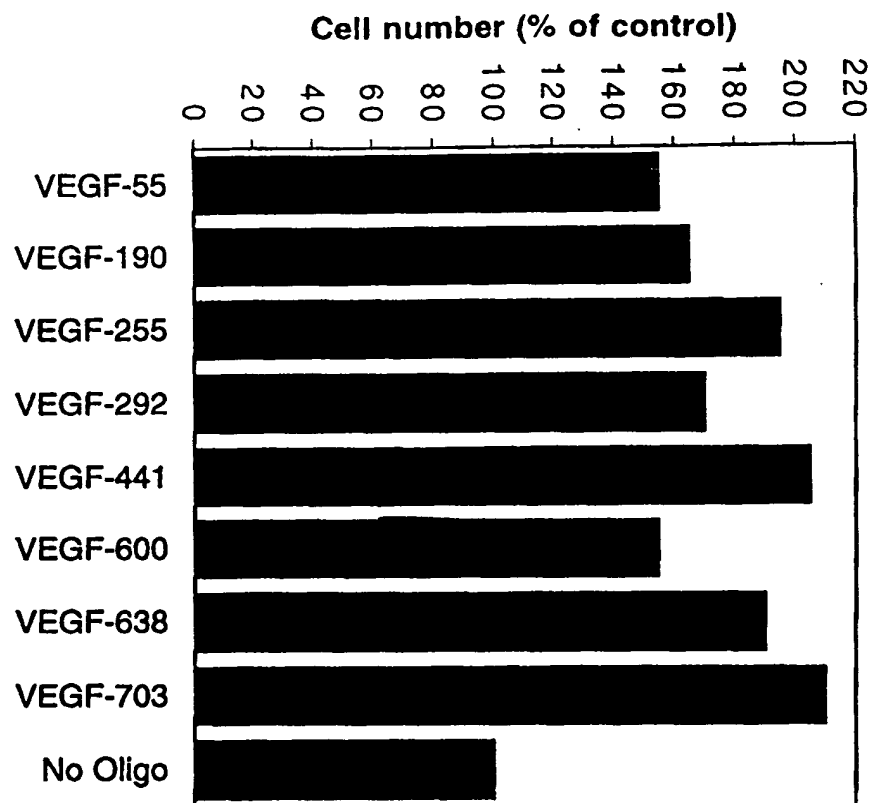
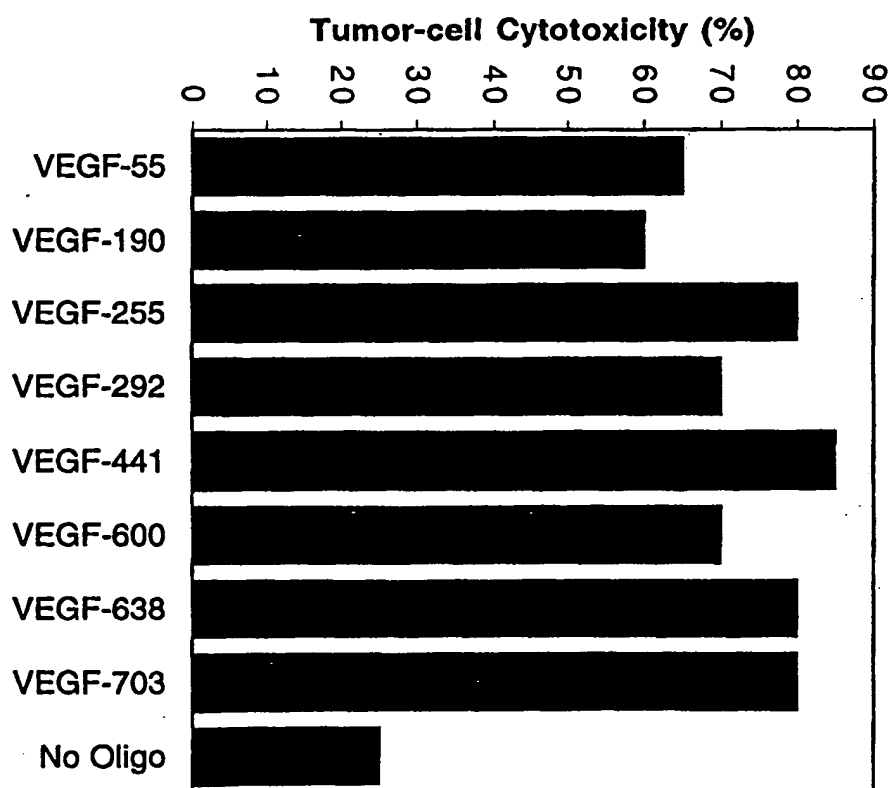


Figure 5

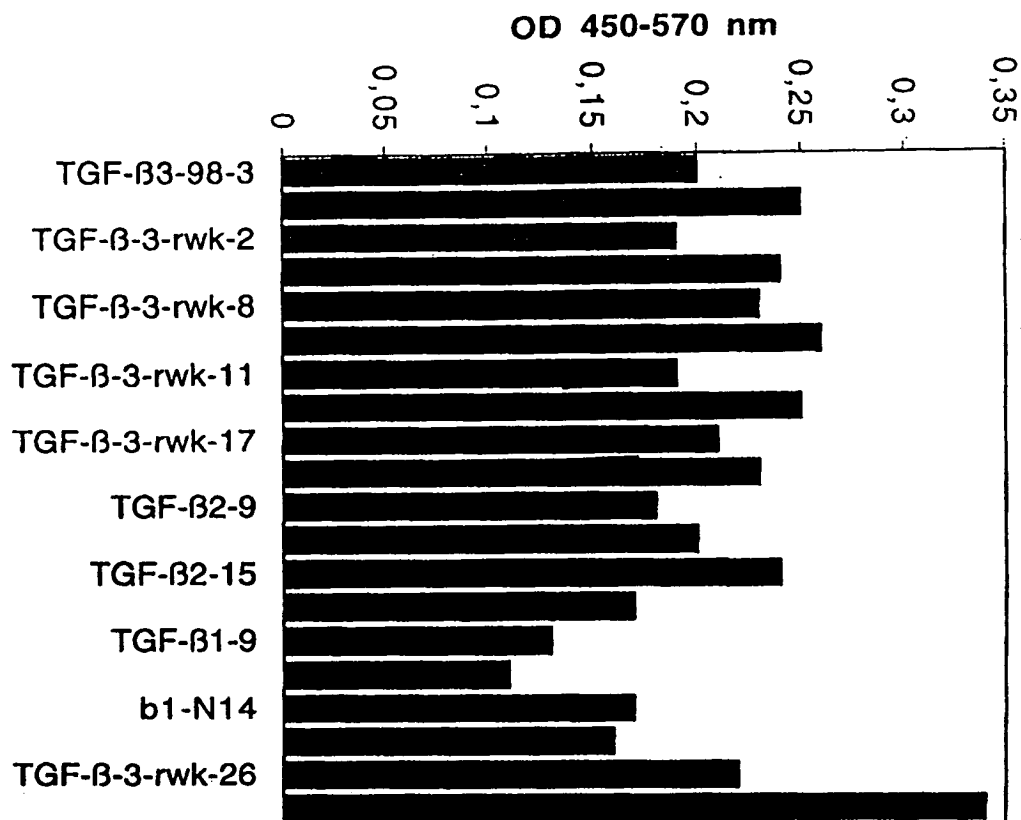


A.

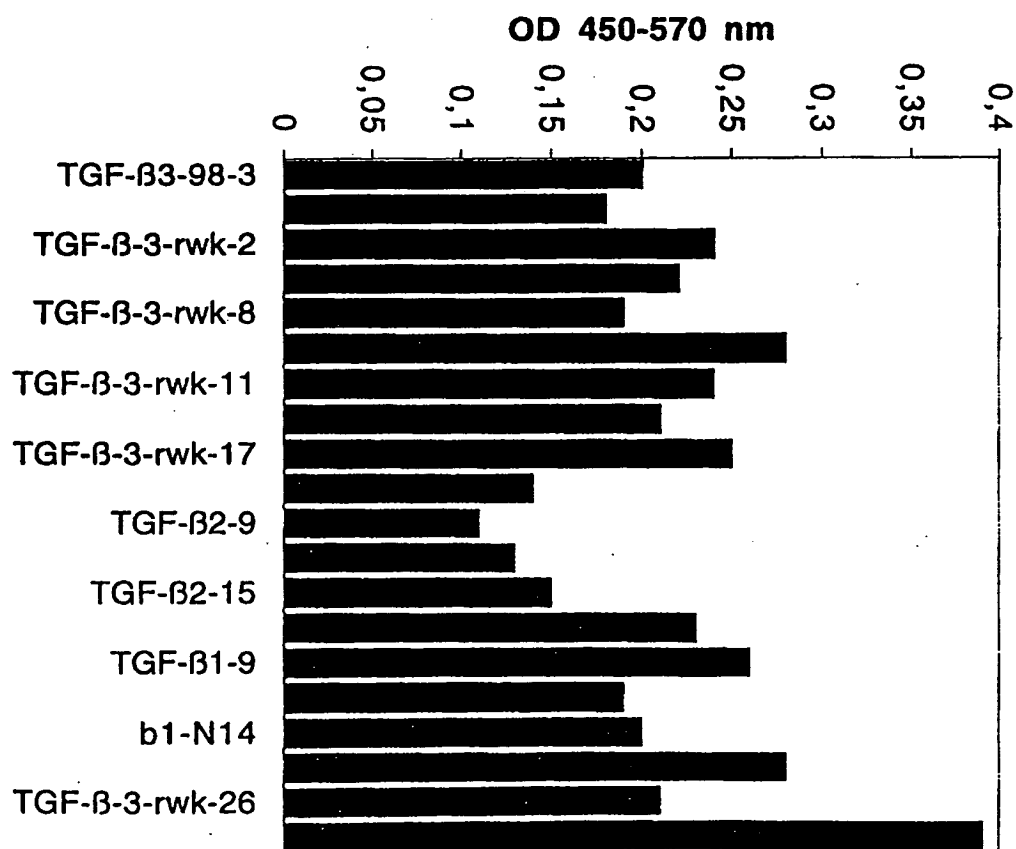


B.

Figure 6



A.



B.

Figure 7

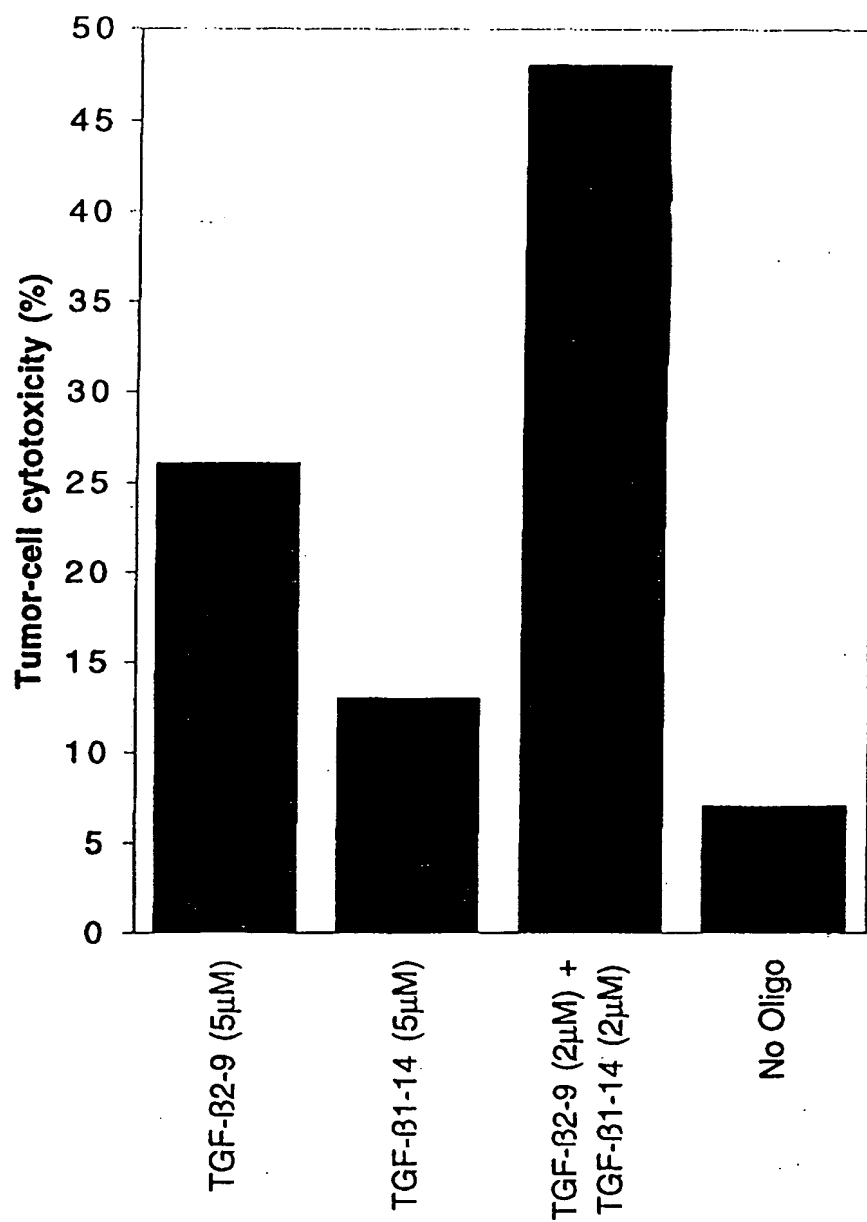


Figure 8